

INDEX

TO

REPORT OF THE GOVERNMENT STATISTICIAN ON LIVE STOCK FOR THE YEAR 1918.

										Table.	Page.
Ingora Goats										A x.	9
acon Curing Establishn	nents									A o.	5
acon and Hams										Ap.	6
acon and Hams (Preser	ved)									VII.	15
Fresh (Preserved)										VII.	15
Frozen										VII.	15
Salted Product of Wood	D	. T-4 - 1-13								VII. IX.	15 16
ones, Product of Meat	Freserving	g Establis	nments				• •	• •		124,	10
alves Branded during 1	918		• • • •							II.	12
Average Size of Her										A h.	3 15
Boiling Down, Slaug										VII.	12
Calves Branded duri Disposal of—	ng 1918									11,	12
The Cattle Dep Add those dealt					were			5,786, 545,			
	,							6,332,	194		
On 31st Decem	ber, 1917,	the Cattl	e Depa	stured	were			5,316,			
A difference (ak	ove 19 pe	er cent. in	crease)					1,015,	936		
Density in Various											2
Distribution of Hero	ls in Past			<i>a</i> · · ·						V. Am.	14
Estimated Number										A m.	4
Exported Alive, Ove Exported Alive, Ove	ersea									Am.	4
Freezing, Slaughtere										VII.	15
Herds of, Distribution Increase—									~	V.	14
Centesimal in 1										A.	
Numerical in 19	018		ant tan			• •				A. A b.	1
Proportional, di In Pastoral Districts			ast ten	years						A c.	2
										III.	13 5
Inwards Received, I	Return to	ten year	S		• •				• • •	A n. VIII.	16
Killed for Food for Number—	nome Cor	isumpuoi	1		• •				• •	, ,,,,,,,	
Of Acres per H	ead in Pas	storal Dis	tricts							A c.	2
Per Capita Pop										IV.	13 2
In Divisions of						• •				Ad. Aa.	1
In the State, R In Petty Session										I.	10-11
Per Square Mile	in Pasto	ral Distri	ets							A c.	2
Overland, Exported	Alive									Am.	4
Oversea, Exported	Alive									Am.	4 5
Outwards, Return fo	or ten yea	rs								An. Ah.	3
Owners, Number of	·	la an in								I.	10-11
Petty Sessions Distr		iber in								VII.	15
Preserving, Slaughte Sizes and Distribution	on of Her	ds in Past	oral Di	istricts						V.	14
Slaughtered for—	OLI OL LIOI				-					~~~~	
Boiling Down										VII.	15
Freezing									• •	VII. VII.	15 15
Preserving										Ay.	9
mels mmon Goats										Aw.	8
ensity of Live Stock in	various (Countries									2
dible Fats—Product of	Meat Pre	serving E	stablisl	hments						IX. VII.	16 15
stablishments								• •		VII.	15
Average Number of	Hands Er	nployed				• •				A 0.	5
Bacon Curing Meat Preserving										A o.	5
Meat Freserving											
										Ap.	6

ii.

INDEX.

										Table.	
oats—											
Angora								 		A x. A x.	
Mohair Obtained Skins Obtained				• •	• •			 		A x.	
Common								 		Aw.	
				1						IX.	
air—Products of Meat oofs—Products of Mea	Preser	ving E	stablı Estab	shment lighmen	s			 		IX.	
orns—Products of Mea	at Prese	erving	Estab	lishmer	nts			 		IX.	
orses—										Α	
Entire								 • • •		A f. A e.	
Import and Export Increase—	Trade							 		21 0.	
								 		A.	
Numerical								 		A.	
Proportional d	uring ea	ach yes	ar of l	ast ten	years			 		A b. A c.	
In Pastoral Distric	ts							 	1	III.	
Number in Division								 		A d.	
Number in State, I	leturn i	ior ten	years					 		A a. IV.	
Capita Population, Acres per Head in	Numbe	r per 1 Distr	icts					 		A c.	
Square Mile, Numb	er of H	ead pe	r, in 1					 		A c.	
Petty Sessions Dist								 		I.	
ides and Skins— Products of Meat P	racanti	no Fat	hligh	menta				 		IX.	
Value of Export, O								 		A v.	
ndustries—Freezing an										Λ α	
Bacon Curing Hands Employed in	n Indus							 		A o. A o.	
Land and Premises								 		A o.	
Machinery, Value o	f							 		A o.	
Meat Preserving								 		A o. A o.	
Number of Output, Value of								 		A o.	
output, randout											
amb—										VIII	
Fresh, preserved Frozen								 		VII. VII.	
ambs—											
Slaughtered for Cor								 		VIII.	
Preservation for Fo								 		VII. VII.	
ard Produced							• •	 		V 1.1.	
Calves Branded du								 		II.	
Density in Various	Countr	ies						 		••	
Disposal of— The Cattle Dep	nasture	d on 31	st De	cember	. were			 5,786,	744		
Add those deal	it with	as per	Table	A m.,	page 4			 545,	750		
								6,332,	194		
On 31st Decen	ber, 19	17, the	Catt	le Depa	stured	were		 5,316,			
A difference (a	bove 19	per ce	ent. ir	crease)				 1,015,	936		
The Sheep Dep	nasture	d on 31	st De	cember	1918.	were		18,220,	985		
Add those dea	lt with	as per	Table	Am.,	page 4			 812,			
On 21st Dage	abon 10	17 +b-	Shoo	n Dana	stured	Were		19,033,			
On 31st Decen	iber, 19	717, 0HE	bnee	p Depa	statea	WEIG		 11,204,	200		
A difference (a	bove 10).6 per	cent.	increas	e) of			 1,829,	711		
								10			
Distribution of— In Pastoral D	istricts			* 1				 		V.	
In the State								 		iv.	
Export Oversea, V	alue of							 		A v.	
Slaughtered for— Consumption 8	s Food									VIII.	
								 		VIII.	
Preservation a	s Food							 		VII.	
	eta ahov							 		VII. VII.	
Value of all Produc	US SHOV	v 11 111						 		V 11.	
lagure—Product of Me	eat Pres	serving	Esta	blishme	nts			 		IX.	
Ieat—											
Preserving Establish Essence of, Produce		S						 	• •	A o. VII.	
Export Oversea, V								 		A v.	
Extract of, Produc	ed							 		VII.	
Preserved or Froze								 		VII.	
Iohair, Obtained								 		A x. A za.	
										71 Zd.	
Mules Mutton—								 		VII.	
Mules Mutton— Fresh, Preserved										VII.	
Mules Mutton— Fresh, Preserved Frozen											
Mules Mutton— Fresh, Preserved								 		VII.	
Mules Mutton— Fresh, Preserved Frozen											

INDEX.

Swine Slaughtered in Perkament Perka									Table.	Page.
A c. Cattle to Square Mile										
Cattle to Square Mile A c 2	Acres per head of Horses						 			
Horses to Square Mile						• • • •	 			
Sheep to Square Mile							 			
Products, Value of Exports of							 			
14 14 15 15 16 16 17 18 18 18 18 18 18 18	storal Industry, Proportion to '	Total Expor	rt Ove							
Calves Branded in 11. 12 12 13 13 14 15 15 15 15 15 15 15	etty Sessions Districts									
Presh Salt and Fresh Preserved A p 0 0	Calves Branded in									12
Salt and Press Preserved	ork—					• • •	 		Ар.	6
Salt and Preserved	Fresh									
1	Salt and Preserved									6
As per Wool Returns, 31st December, 1918										16
As per Wool Returns, 31st December, 1918	neen.								VI VI o	19-20
Average Size of Flocks, Return for ten years A k. A m.										4
Disposal of— The Sheep Depastured on 31st December, 1918, were 18,220,955										4
The Sheep Depastured on 31st December, 1918, were 18,220,985 Add those dealt with as per Table A m., page 4 812,994 19,033,979 On 31st December, 1917, the Sheep Depastured were 17,204,268 A difference (above 10.6 per cent. increase) of 1,829,711 Distribution of Flocks in Pastoral Districts							 		Am.	4
On 31st December, 1917, the Sheep Depastured were 17,204,288 A difference (above 10.6 per cent. increase) of 1,829,711 Distribution of Flocks in Pastoral Districts		n 31st Dece	mber,	1918, v	were		 18,220,9	985		
On 31st December, 1917, the Sheep Depastured were	Add those dealt with as	per Table A	1 m., p	page 4	• •					
Distribution of Flocks in Pastoral Districts VI. 15	On 31st December, 1917,	, the Sheep	Depas	stured v	were					
Divisions of the State, Number in	A difference (above 10.6	per cent. in	ocrease	e) of			 1,829,	711		
Divisions of the State, Number in	Distribution of Floria: D	torel Dist.	ota						VI	15
Estimated Number Killed for Food for Home Consumption A m.										2
Alive Overland	Estimated Number Killed for									4
A m. 4							 		Am.	4
Freezing Slaughtered for VII. 15 Frozen, Preserved Am. 15 Frozen, Preserved Am. 16 Frozen, Preserved Am. 16 Increase Centesimal in 1918 A. 1 Increase A. 1 Increase										4
Frozen, Preserved A m. 4										15
Increase— Centesimal in 1918										15
Numerical in 1918	Increase—									1
Proportional, during each year of last ten years							 			î
Inwards, Received, Return for ten years A n. Silled for Food for Home Consumption A m. A m	Proportional, during eac	h year of la	st ten	years					A b.	1
Number in the State, Return for ten years A a. A m.	Inwards, Received, Return for	or ten years								
A m.	Killed for Food for Home Co	nsumption								
Oversea, Exported Alive A m. 4 A n. 5 Owners, Return for ten years A n. 4 A n. 5 Owners, Number of Pastoral Districts— A c. 4 R. 4 A c. 4 R. 4	Overland Exported Alive	t for ten yea	418							4
Outwards, Return for ten years A n. A k. 4 n. A k. A c. 2 n. A k. 2 n. A k. 3 n. A k.	Oversea, Exported Alive .									4
Number in A c. 2	Outwards, Return for ten ye	ars					 			5
Number in	Owners, Number of .					• •	 		A K.	4
Acres per Head in									1 2	2
Act Per New Mile Per Capita Population Per Square Mile A c 2							 			13
Per Square Mile	Acres per Head in .									13
Petty Sessions Districts, Number in Preserved, Frozen, and Boiled Down Am. 4 Am. 4 Am. 4 Preserving, Slaughtered for VII. Shorn, Number of Aq. 7, 17 Sizes and Distribution of Flocks in Pastoral Districts VI. 15 Sizes of Flocks of Sheep, Summary of A j. 4 A j. 4 A j. 5 Sizes of Flocks of Sheep, Summary of A j. 4 j.	Per Square Mile	•								2
Preserved, Frozen, and Boiled Down XIII. 15 Preserving, Slaughtered for A q. VII. 15 Shorn, Number of A q. 7, 1° 15 Sizes and Distribution of Flocks in Pastoral Districts VI. 15 Sizes of Flocks of Sheep, Summary of A i. 4 15 Skins Obtained during Year VII. 16 4 12 12 12 12 12<	Petty Sessions Districts, Nur	mber in								10-11
Preserving	Preserved, Frozen, and Boile	ed Down					 	٧		4
Shorm, Number of Sizes and Distribution of Flocks in Pastoral Districts Sizes of Flocks of Sheep, Summary of A j. 4	Preserving, Slaughtered for									7, 17-
Sizes of Flocks of Sheep, Summary of Skins Obtained during Year Slaughtered for — Boiling Down VII. 15 16 17 17 17 18 18 19 18 19 19 19 19	Shorn, Number of	cks in Post	oral T	Districts					1	15
Skins Obtained during Year Slaughtered for—	Sizes of Flocks of Sheep. Sur	nmary of							A j.	4
Slaughtered for—	Skins Obtained during Year						 		A 1.	4
Bolling Down Freezing Freezing Freezing Preserving Freezing Fre	Slaughtered for—								VII.	15
kins—Angora, Obtained Product of Meat Preserving Establishments Sheep Sheep (and Hides), Value of Export, Oversea wine, Decrease— Centesimal in 1918 Numerical Increases, Proportional during each year of the last ten years Number in— The State, Return for ten years Divisions of the State Pastoral Districts Petty Sessions Districts Slaughtered in Petty Sessions Districts Value of Export Oversea The Stape of Export Oversea VII. A v.	Bolling Down						 		VII.	15
Rkins—Angora, Obtained Product of Meat Preserving Establishments Sheep Sheep (and Hides), Value of Export, Oversea Swine, Decrease— Centesimal in 1918 Numerical Increases, Proportional during each year of the last ten years Number in— The State, Return for ten years Divisions of the State Pastoral Districts Petty Sessions Districts Slaughtered in Petty Sessions Districts Callow— Produced Value of Export Oversea	Preserving						 			15
Product of Meat Preserving Establishments Sheep Sheep (and Hides), Value of Export, Oversea Swine, Decrease— Centesimal in 1918 Numerical Increases, Proportional during each year of the last ten years Number in— The State, Return for ten years Divisions of the State Pastoral Districts Petty Sessions Districts Slaughtered in Petty Sessions Districts Callow— Produced Value of Export Oversea A l. A l. A l. A l. A v. Salue of Export Oversea A v. Salue of Export Oversea A v. Salue of Export Oversea A l. A v. Salue of Export Oversea	kins—Angora, Obtained .						 			9 16
Sheep Sheep (and Hides), Value of Export, Oversea wine, Decrease— Centesimal in 1918 Numerical Increases, Proportional during each year of the last ten years Number in— The State, Return for ten years Divisions of the State Pastoral Districts Petty Sessions Districts Slaughtered in Petty Sessions Districts A p. Toduced Value of Export Oversea A v.	Product of Meat Preserving	Establishme	ents				 			4
wine, Decrease— Centesimal in 1918	Sheep (and Hides) Value of	Export. Ov	rersea							8
Centesimal in 1918 Numerical Increases, Proportional during each year of the last ten years Number in— The State, Return for ten years Divisions of the State Pastoral Districts Petty Sessions Districts Slaughtered in Petty Sessions Districts Value of Export Oversea A a. A b. A b. A a. A d. III. III. III. A p. VIII. A v. A v.	wine, Decrease—								A.	1,4
Increases, Proportional during each year of the last ten years Number in— The State, Return for ten years Divisions of the State Pastoral Districts Petty Sessions Districts Slaughtered in Petty Sessions Districts Value of Export Oversea A a. A a. III. II. A p. VII. A v.	Vumorical								A.	I.
Number in— The State, Return for ten years Divisions of the State Pastoral Districts Petty Sessions Districts Slaughtered in Petty Sessions Districts Value of Export Oversea A a. A d. HII. II. A p. VII. A v.	Increases, Proportional durin	ng each year	r of th	ne last t	en year	S	 		A b.	1
The State, Return for ten years Divisions of the State	Number in—								Λ -	1
Divisions of the State Pastoral Districts Petty Sessions Districts Slaughtered in Petty Sessions Districts Vil. Produced Value of Export Oversea III. II. A p. VII. A v.	The State, Return for te	en years					 			2
Pattoral Districts Petty Sessions Districts Slaughtered in Petty Sessions Districts VII. A p. Produced Value of Export Oversea Value of Export Oversea	Divisions of the State .					• •	 			13
Slaughtered in Petty Sessions Districts	Pastoral Districts .						 			10-1
Produced	Slaughtered in Petty Session	s Districts					 		A p.	6
Produced	Callow—								****	7 ~
Value of Export Oversea	Produced						 			15
A	Value of Export Oversea .						 		LY V.	0
7-1- C D							 		A v.	8 16

					Table.	Page.
N7 1					X, X a.	17-18
Vool			 	 	A r.	7
Average Weight of Bale			 	 	Aq.	7
Estimated Value of Production			 	 	A q.	7
Exported on Skins			 	 	A q.	7
Exported Oversea			 	 	A s.	7
Fellmongered, Included in Total Production	1		 	 	A q.	7
Fleece in the Grease			 	 	A q. A q.	7
Greasy, Result off Shears, lb. nett			 	 	A q.	7
Scoured			 		A q.	7
Used in Manufacture			 .,	 	At.	7
Value of Export, Oversea			 	 	A v.	.8
Value of Production, Estimated			 	 	A q.	7

N. J. MACLEOD, Government Statistician.

Bureau of Statistics, 18th December, 1919.

REPORT OF THE GOVERNMENT STATISTICIAN ON LIVE STOCK FOR THE YEAR 1918.

LIVE STOCK.

A.

Year.			Horses.	Cattle.	Sheep.	Swine.
1917		23,	733,014	5,316,558	17,204,268	172,699
1913	,	1 -	759,726	5,786,744	18,220,985	140,966
Numerical Increase in 1918			26,712	470,186	1,016,717	•••
Numerical Decrease in 1918					•••	31,733
Centesimal Increase in 1918	•••		3.64	8.84	5.91	•••
Centesimal Decrease in 1918		• • •				18.37

A a.
Showing the Number of Horses, Cattle, Sheep, and Swine in the State—Return for Ten Years.

	Year.		Horses.	Cattle.	Sheep.	Swine.	
					estesti danat wax.		
909		 	555,613	4,711,782	19,593,791	124,803	
910		 	593,813	5,131,699	20,331,838	152,212	
911		 	618,954	5,073,201	20,749,981	173,902	
912		 	674.573	5,210,891	20,310,036	143,695	
913		 	707,265	5,322,033	21,786,600	140,045	
914		 	7 13,059	5,455,943	23,129,919	166,638	
015			686,871	4,780,893	15,950,154	117,787	
916		 	697.517	4,765,657	15,524,293	129,733	
917		 	733,014	5,316,558	17.204,268	172,699	
918		 	759,726	5,786,744	18,220,985	140,966	

Ab.

	Yea	ar.		Horses.	Cattle.	Sheep.	Swine.
1909	 		 	6.86	9.03	6.78	0.04
1910	 		 	6.88	8.91	3.77	21.96
1911	 		 	4.23	- 1.14	2.01	14.25
1912	 		 	8.99	2.71	2.08	-17.37
1913	 		 	4.85	2.13	7.27	-2.54
1914	 		 	5.06	2:52	6.17	18.99
915	 		 	7.56	- 12:37	-31.04	-29.31
1916	 		 	1.55	- 0.32	-2.67	10.14
1917	 		 	5.09	11.26	10.82	33.12
1918	 		 	3.64	8.84	5.91	-18.37

A C.
IN CONVERTING HORSES AND CATFLE TO TERMS OF SHEEP, TEN HEAD OF SHEEP ARE TAKEN AS EQUAL TO ONE HORSE OR HEAD OF CATTLE.

		Ratio Dis-	HORS	ES.	CA	TTLE.	SHI	EEP.	ALL KINDS OF SE	
Pastoral District.	Arca in Acres.	Centesimal Ratio of Area of District to Area of State.	Acres per Head.	Number per Square Mile.	Acres per Head.	Number per Square Mile.	Acres per Head.	Number per Square Mile.	Acres per Head.	Number per Square Mile.
Burke	65,383,040	15.24	1,131	0.57	81	7.92	32	19.87	6.11	104.69
Burnett	7,972,480	1.86	167	3 83	19	34.33	906	0.71	1 67	382.35
Cook	63,601,920	14.82	1,228	0.2	142	4.50	277,738	0.002	12.75	50.19
Darling Downs	16,249,600	3.79	190	3.36	35	18:33	13	48.68	2.41	265.60
Gregory North	54,266,240	12.64	1,872	0.34	185	3.46	30	21.42	10.77	59.41
Gregory South	31,617,920	7:37	2,103	0.30	220	2.91	80	8.01	15.95	40.13
Leichhardt	30,946,560	7.21	554	1.15	56	11.46	36	17.66	4:45	143.83
Maranoa	25,110,400	5.85	784	0.81	93	6.89	12	51.95	4.96	128.98
Mitchell	35,431,680	8.26	815	0.78	272	2.35	5	124.17	4.12	155.53
Moreton	5,649,920	1.32	68	9.37	11	58.22	518	1.24	0.95	677.05
North Kennedy	21,832,960	5.09	231	2.77	47	13.58	4,821	0.13	3.91	163.68
Port Curtis	8,994,560	2.09	167	3.83	22	29.07	619	1.03	1.94	330.05
South Kennedy	19,528,960	4.55	458	1.40	55	11.57	88	7.25	4.67	136.96
Warrego	37,333,760	8.70	1,385	0.46	176	3.63	14	46.49	7.32	87.43
Wide Bay	5,200,000	1.21	126	5. 6	18	36.40	1,283	0.20	1.54	415.14
State	429,120,000	100:00	565	1.13	74	8.63	24	27.17	5.13	124.81
Number pe	r Capita Popu	lation	1.(9	8	33	26.	24	120).51

The following table shows, from the latest information available, the live stock density in various countries:—

					Stock in Term per Square M	
Queensland			 	 	 125	
New South	Wales		 	 	 233	
Victoria			 	 	 421	
United Kin	gdom		 	 	 1,437	
Germany			 	 	 1,157	
Argentine			 	 	 342	
United Stat	es of Ar	merica	 	 	 324	
Russia in E	Europe		 	 	 318	
Union of So	outh Afr	ica	 	 	 218	

A d.

Return showing Number of Horses, Cattle, Sheep, and Swine in the Southern, Central, and Northern Divisions of the State for the Year 1918.

Div	vision.		Horses.	Cattle.	Sheep.	Swine.
Southern Division		 	 338,166	2,428,365	6,423,021	121,188
Central Division		 	 184,566	1,447,556	9,643,680	8,606
Northern Division		 	 236,994	1,910,823	2,154,284	11,172
Total State		 	 759,726	5,786,744	18,220,985	140,966

Horses.

Ae.

Horses I	MPORTED I	OURING 191	8.		Horses Exported during 1918.						
Country.	Nun	iber.	Va	llue.	Country,	Nur	nber.	Va	lue.		
Dverseq— **Interstate (by land)**— New South Wales **South Australia**	7,508 705	 8,213	£ 67,345 6,217	£ 73,562	Oversea— India Papua Bismarck Arch For military pur; oses Interstate (by land)— New South Wales South Australia	11,420 19 6 10,241 561	11,445 10,802	£ 208,280 413 98 88,302 4,492	208,791		
Totals	***	8,213	•••	73,562	Totals	•••	22,247		301,585		

A f.

			Year.			Entire.	Other.	Total.
1909					 	7,304	548,309	555,613
1910					 	7,941	585,872	593,813
1911					 	8,505	610,449	618,954
1912					 	9,322	665,251	674,573
1913	•••				 •••	9,691	697,574	707,265
1914				• • • •	 	9,719	733,340	743,059
1915					 	8,629	678,242	686,871
1916		267			 	7,861	689,656	697,517
1917					 	7,762	725,252	733,014
1918					 	7,664	752,062	759,726

CATTLE.

Ag.

Sizes of Herds of Cattle.

1 to	100.	101	to 300.	301 t	o 1,000.	1,001 a	nd Upwards.	T	otals.
Owners.	Cattle.	Owners.	Cattle.	Owners.	Cattle.	Owners.	Cattle.	Owners.	Cattle,
36,724	987,136	3,836	642,188	1,356	736,084	819	3,421,336	42,735	5,786,744

N.B.—For details of Sizes of Herds of Cattle in Pastoral Districts, see Appendix Table No. V.

Ah.

		Year.			Number of Owners.	Number of Cattle.	Average Size of Herd.
909 910 911 912 913 914	 		 		32,230 33,955 34,850 37,242 38,135 39,716 40,051	4,711,782 5,131,699 5,073,201 5,210,891 5,322,033 5,455,943 4,780,893	146 151 146 140 140 137 119
915 916	 		 	,,,	39,727	4,765.657	120
17	 		 		40,664 42,735	5,316,558 5,786,744	131 135

SHEEP.

A j. Sizes of Flocks of Sheep.

Under.	51 t	o 500.	1	501 to 1,00	00.	- 1,001	to 2,000.	2,00	1 to 5,000	5,001	to 10,000.
Sheep.	Owners.	Sheep.	Owne	ers. Sh	eep.	Owners.	Sheep.	Owners.	Sheep.	Owners.	Sheep.
19,753	826	176,881	35	4 274	,564	419	646,78	8 519	1,761,902	327	2,385,750
to 20,000.	20	,001 to 50,000		50,00	l to 100	0,000.	100,001	and Upwards	s.	Totals	
Sheep.	Owners	s. Sheep		Owners.	SI	heep.	Owners.	Sheep.	Owners		Sheep.
3,402,384	148	4,689,3	314	49	3,44	10,722	11	1,422,927	4,030		18,220,985
t	8heep. 19,753 50 20,000. Sheep.	Sheep. Owners. 19,753 826 20 20,000. 20 Sheep. Owners	Sheep. Owners. Sheep. 19,753 8_6 176,881 50 20,000. 20,001 to 50,000 Sheep. Owners. Sheep	Sheep. Owners. Sheep. Owners. 19,753 826 176,881 35 50 20,000. 20,001 to 50,000. Sheep. Owners. Sheep.	Sheep. Owners. Sheep. Owners. Sh 19,753 826 176,881 354 274 50 20,000. 20,001 to 50,000. 50,000 Sheep. Owners. Sheep. Owners.	Sheep. Owners. Sheep. Owners. Sheep. 19,753 826 176,881 354 274,564 350 20,000 50,000 50,001 to 100 350 Owners. Sheep. Owners. 81	Sheep. Owners. Sheep. Owners. Sheep. Owners. 19,753 826 176,881 354 274,564 419 50 20,000. 20,001 to 50,000. 50,001 to 100,000. Sheep. Owners. Sheep.	Sheep. Owners. Sheep. Owners. Sheep. Owners. Sheep. 19,753 826 176,881 354 274,564 419 646,78 50 20,000. 20,001 to 50,000. 50,001 to 100,000. 100,001 Sheep. Owners. Sheep. Owners. Owners.	Sheep. Owners. Sheep. Owners. Sheep. Owners. Sheep. Owners. 19,753 826 176,881 354 274,564 419 646,788 519 50 20,000. 20,001 to 50,000. 50,001 to 100,000. 100,001 and Upward Sheep. Owners. Sheep. Owners. Sheep.	Sheep. Owners. Sheep. Owners. Sheep. Owners. Sheep. Owners. Sheep. 19,753 826 176,881 354 274,564 419 646,788 519 1,761,902 50 20,000. 20,001 to 50,000. 50,001 to 100,000. 100,001 and Upwards. Sheep. Owners. Sheep. Owners. Sheep. Owners.	Sheep. Owners. Owners. Sheep. Owners. Owners. Sheep. Owners. Sheep. Owners. Sheep. Owners. Sheep. Owners. Sheep. Owners. Sheep. Owners. Owners.

N.B.-For details of Sizes of Flocks of Sheep in Pastoral Discricts, see Appendix Table No. VI.

Ak.

			Year.				Num	ber of Owners.	Number of Shee	Average Size of Flocks
										2 70 7
19:19								2,888	19,593,791	6,785
1910								3,082	20,331,838	6,597
1911								3.119	20,740,981	6,650
1912	•••	•••			• • • •			3,224	20,310,036	
								3,365	21.786,600	
1913	• • •	c 9 9			• • • •	> 4				6,219
1914					***			3,719	23,129,919	
1915								4,091	15,950,154	
1916			4	,				3,986	15,524,293	3,895
1917								4,008	17,204,268	4,292
918								4,030	18,220,985	4,521

A 1.

							1917.	1918.
Total Sheep as per Stock R	eturns	on 1st	Januar	ry, 191	7 and 1	918	 15,524,293	17,204,268
Ewes mated with Rams							 6,545,209	7,587,417
Lambs Dropped							 4,067,987	4,038,680
Percentage of Lambing							 62.15	53.23
Purchases							 2,877,416	3,086,904
Sales							 3,586,183	3,584,631
Total Losses							 1,485,042	2,280,379
Killed for Food on Holding	g						 194,203	243,857
Total Sheep as per Wool Re	eturns	on 31st	Decen	nber, 1	917 an	d 1918	 17,204,268	18,220,985
Skins obtained during Year							 192,323	243,053

Am.

CATT	LE.	SHEEP ANI	LAMBS.
1917.	1918.	1917.	1918.
26	66	196	23
60,823	46,947	403,593	270,492
421,281	334,012	261,836	169,126
161,673	164,725	428,069	373,353
643,803	545,750	1,093,694	812,994
	1917. 26 60,823 421,281 161,673	26 66 60,823 46,947 421,281 334,012 161,673 164,725	1917. 1918. 1917. 26 66 196 60,823 46,947 403,593 421,281 334,012 261,836 161,673 164,725 428,069

N.B.--This Table does not include Interstate Traffic by Sea in live animals; this is unascertainable, but insignificant in number.

An.

		CA	TTLE,	SHI	BEP.
	Year.	Inwards.	Outwards,	Inwards.	Outwards.
		Number.	Number.	Number.	Number.
1909		41,804	145,591	178,719	909,007
1910*		67,587	122,774	314,779	685,419
1911		45,225	133,519	412,152	613,998
1912		55,482	144,803	288,523	551,416
1913		55,402	131,634	204,045	843,023
1014	Overland, 12 months	49,632	109,591	404,530	827,178
1914	Overland, 12 months Oversea, 6 months	6	46		2,312
1015	Overland, Calendar year	47,065	93,309	227,853	938,785
1915	Overland, Calendar year Oversea, Financial year	74	81	1,766	388
1010	Overland, Calendar year	47,765	69,096	172,955	420,791
1916	Overland, Calendar year Oversea, Financial year	13	3		447
1018	Overland, Calendar year	36,729	97,552	73,185	476,778
1917	Overland, Calendar year Oversea, Financial year	12	38	6	202
1010	Overland, Calendar year	55,048	101,995	205,763	476,255
1918	Overland, Calendar year Oversea, Financial year		66	9	32

^{*} Interstate Coastwise Traffic no longer available.

A 0.

Kind of Establishment.	Number.	Number of Hands Employed.	Value of Machinery and Plant.	Value of Land and Premises.	Value of Output.
Bacon Curing	7	459 4,620	£ 58,299 796,628	£ 105,226 1,415,030	£ 1,172,207 6,063,897
Totals	21	5,079	854,927	1,520,256	7,236,104

Ap.

Petty S	Sessions	District.		Swine Slaughtered.	Fresh Pork.	Salt and Preserved Pork.	Bacon and Hams
				Number.	Lb,	Lb.	Lb.
Brisbane *				 147,020	35,197	3,178	12,278,418
Bundaberg				 337	5,892	13,684	10,314
Clifton				 421	3,779	20,825	22,270
Crow's Nest				 427	1,490	892	40,149
Dalby				 797	8,726	8,633	68,409
Dugandan				 359	4,883	8,326	21,725
Gatton				 278	2,490	9,741	12,728
Gayndah			•••	 381	4,182	5,862	29,580
Gladstone				 489	10,998	24,429	10,305
Gympie	***			 408	7,243	15,040	9,866
Herberton				 955	44,865	20,394	4,229
Laidley				 301	2,261	21,894	15,134
Logan				 476	2,425	40,822	22,880
Maroochy				 396	23,682	250	14,705
Maryborough				 7,463	3,296	9,486	444,983
Nanango				 921	18,822	18,100	37,255
Oakey				 316	1,811	2,016	30,238
Pittsworth				 459	6,893	9,669	22,248
Rockhampton	,.,			 2,617	14,639	15,607	149,255
Roma				 314	8,593	9,568	8,152
Stanthorpe				 365	3,020	7,758	25,925
Toowoomba				 30,542	1,465	10,288	2,512,387
Warwick	,			 5,010	5,972	11,420	402,751
Wienholt				 626	12,493	22,090	24,393
All other Distri	cts		,,,	 6,760	196,050	149,113	258,181
Totals, 1918				 208,498	431,167	459,085	16,476,480
,, 1917			311	 170,490	315,493	493,025	14,791,540

N.B.—Returns received from Inspectors of Slaughter-houses for 1918 account for 33,527 swine killed, producing 3,118,720 lb. of fresh in addition to the above. In a few instances it is possible that some of these have been also included in the returns from which this is compiled, but to what extent it is impossible to determine.

* Including South Brisbane.

WOOL.

				Aq.				
Production of Wool,				1909.	1910.	1911.	1912.	1913.
Number of sheep shorn				18,439,937	19,192,619	20,037,491	19,969,378	20,289,124
Result off Shears only, lb. net— Greasy wool				80,170,509	82,755,649	92,698,078	89,390,788	106,570,719
Scoured wool				21,491,099	23,276,963	21,051,636	19,816,854	19,699,752
Above expressed as "Greasy"				123,152,707	129,309,575	134,801,350	129,024,496	145,971,861
Average weight, lb.— Per Greasy bale				372	371	360	367	362
Per Scoured bale				235	234	232	226	227
Per Fleece in the Grease				6.68	6.74	6.73	6.46	7.19
Total wool production (Greasy), include mongered, exported on skins, and u	ing qu itilized	antity lb.	fell-	129,668,298	139,250,802	142,382,269	136,878,270	154,183,114
* Estimated value of production				£5,453,000	£5,908,000	£5,580,000	£5,561,000	£6,296,000
Production of Wool.				1914.	1915.	1916.	1917.	1918.
Number of sheep shorn				22,059,015	19,558,810	13,798,462	11,920,074	17,290,116
Result off Shears only, lb. net— Greasy wool				114,585,709	89,231,347	67,114,101	67,772,382	83,997,850
Scoured wool				17,159,546	17,671,445	14,717,559	7,310,368	12,475,776
Above expressed as "Greasy"				148,904,801	124,574,237	96,549,219	82,393,118	108,949,402
Average weight, lb.— Per Greasy bale		,		361	357	365	365	353
				361 224	357 219	365 238	365	353 235
Per Greasy bale								
Per Greasy bale Per Scoured bale	 ling qı	 uantity		224	219	238	239	235

^{*} Based on Oversea Export value.

Ar.

Average Export Price of Wool.	1909.	1910.*	1911.*	1912.*	1913.*	1914.*	1915.*	1916.*	1917.*	1918.*
Greasy wool Scoured wool	Per lb. $9\frac{1}{2}d$. $17\frac{1}{2}d$.	Per lb. $10\frac{1}{5}$ d. $18\frac{1}{4}$ d.	Per lb. $9\frac{2}{5}d. \\ 16\frac{4}{5}d.$	Per lb. $9\frac{3}{4}d.$ $18\frac{1}{4}d.$	Per lb. $\frac{9\pm d}{5}$ d. $18\frac{1}{2}$ d.	Per lb. 10½d. 19d.	Per lb. $9\frac{2}{5}d$. $18\frac{1}{5}d$.	Per 1b. $11\frac{1}{2}$ d. $20\frac{3}{4}$ d.	Per lb. $15\frac{1}{2}$ d. $28\frac{1}{2}$ d	Per 1b. $17\frac{1}{4}$ d. 27 d.

^{*} Oversea only.

As.

			QUANTITY.			VALUE.	
	Exports of Wool.	Interstate.	Oversea.	Total.	Interstate.	Oversea.	Total
Greasy	(1914 (6 months only) 1914-15 1915-1916 1916-1917 1917-1918	Lb. gross. * * * * * * * *	Lb. gross. 30,358,018 78,206,793 52,620,768 51,906,001 35,272,597	Lb. gross. * * * * * * * *	£ * * * *	£ 1,334,615 3,058.035 2,511,222 3,×82,793 2,529,684	2 * * *
Scoured	$ \begin{cases} 1914 & (6 \text{ months only}) \\ 1914-15 & \dots & \dots \\ 1915-1916 & \dots & \dots \\ 1916-1917 & \dots & \dots \\ 1917-1918 & \dots & \dots \end{cases} $	* * * * *	5,251,469 17,589,369 16,268,471 16,901,805 8,972,507	* * *	* * * *	414,307 1,335,150 1,410,708 2,019,060 1,011,748	* * * *

^{*} Not available.

At.

Quantity Wool used in Manufacture.	1909.	1910.	1911.	1912.	1913.	1914.	1915.	1916.	1917.	1918.
3coured wool	Lb. 150,539	Lb. 135,123	Lb. 168,243	Lb. 291,946	Lb. 203,415	Lb. 160,449	Lb. 202,262	Lb. 241,600	Lb. 223,695	Lb. 262,393

A u. Exports Oversea, Queensland.

						1916-1	7.	1917-19	18.
		V	alue of—			HOME PRODUC	CE ONLY.	HOME PRODUC	CE ONLY.
						Total Exports.	Percentage to Total Exports.	Total Exports.	Percentage to Total Exports.
			7		•	Oversea	Only.	Oversea	Only.
						£		£	
Agricultural P	roduc	ts		 		 1,713,766	11.80	1,825,950	16.82
Pastoral	,,			 		 12,322,028	84.88	8,722,974	80.36
Mineral	,,			 		 172,585	1.19	86,832	0.80
Other	,,		• • •	 		 308,578	2 13	218,712	2.02
Totals			***	 	,	 £14,516,957	100.00	£10,854,468	100.00

A v.
Exports Oversea, Queensland.

-					1916-17.	1917-18.	
	Val	ue of—			HOME PROL	DUCE ONLY.	Increase or —Decrease, 1917-18
					Exports Oversea.	Exports Oversea.	
Pastoral Products—					£	£	£
Wool				 	 5,401,853	3,541,432	-1,860,421
Live stock				 	 185,827	200,137	14,310
*Meat (all kinds,	includi	ng Ex	tract)	 	 5,779,394	4,175,182	-1,604,212
Tallow				 	 476,604	321,905	- 154,699
Hides and skins				 	 304,258	199,991	104,267
All other				 	 174,092	284,327	110,235
Totals				 	 12,322,028	8,722,974	- 3,599,054

^{*} Exclusive of Bacon, Poultry, &c., these being treated as products of Agriculture.

GOATS (COMMON).

Aw.

			TT AA .			
	N	Number Depastured.		Number Killed.		Weight: Lb.
1909	 ***	165,362	100	38,078		1,020,706
1910		168,339		36,978		952,460
1911	 	149,804		33,791		898,397
1912	 	155,010		37,044		974,430
1913	 	148,006		35,541		978,244
1914	 	134,967		31,471		831,932
1915	 • • .	126,730		35,153		880,352
1916	 100	119,645		28,992		791,321
1917	 	129,173		27,700		731,591
1918	 	124,964		26,375	• • •	719,033

ANGORA GOATS.

Ax.

		Year			Number of Animals.	Mohair Obtained.	Skins Obtained.	Number Killed for Meat.
1909			994	 	8,228	Lb. 6,547	1,374	1,739
.910		* 6 1		 	9,088	7.096	1,753	1,823
.911				 	8,332	5,785	1,047	1,487
912				 	6,924	6,770	1,342	1,388
913			1	 	7,925	6,935	1,063	1,148
914				 	5,543	3,427	632	687
915	111		• > •	 	4,931	3,864	691	860
916				 	4,462	4,012	587	577
917	• • •			 	3,774	3.144	441	526
91.8				 	3,569	2,188	411	501
						_,	111	001

	•••	·	,,,000		2,188		411
			CAN	MELS.		,	
			А	y.			
Year.				3.			Number.
1909 1910	•••			• • •			334
1910		• • •		• • •	•		656
1911	***			• • • •			1,023
1912		•••	• • •	• • •		• • •	888
1913	• • •		• • •	•••		• • •	751
1914		• • •	•••				977
1916	• • • •	• • •	***				855
	•••				• • •		829
1917	•••	•••	• • •	•••	• • •		874
1918	•••	•••					660
			0				
			USTR	ICHES.			
Year.			A	Z.			37 ,
1909							Number. 28
1910		• • •	• • •		•••		28
1911		• • •	• • •	•••	• • •	•••	31
1912			•••		• • •	•••	35
1913						• • •	29
1914							32
1915		•••					24
1916							18
1917	•••	•••			•••		15
1918							3
			Mu	LES.			
Year.			A 2	a do			Number.
1911							801
1912			004				742
1913						• • •	793
1914							900
1915						8 6 +	873
1916							1,009
1917							1,037
1918							1,094

Table No. I.

RETURN OF THE NUMBER OF HORSES, CATTLE, SHEEP, AND SWINE IN THE VARIOUS PETTY SESSIONS DISTRICTS OF THE STATE, TOGETHER WITH THE INCREASE AND DECREASE OF CATTLE AND SHEEP ON THE 31ST DECEMBER, 1918.

							Cattle				T DECEMBER			Swin
Petty	Sessio	ns Dist	rict.		Horses.		-	191	18.			19	18.	DWI
Totay	000010				1918.	1917.	1918.	Increase.	Decrease.	1917.	1918.	Increase.	Decrease.	191
					2,499	8,341	9.160	819		342,684	260,631		82,053	
davale llora					4,062	1,0673	12,272	1,599		10,593 111,902	13,231 $110,712$	2,638	1,190	2,
lpha					$\begin{array}{c c} 6,150 \\ 2,856 \end{array}$	67,893 5,552	81,576 7,649	13,683 $2,097$		375,009	307,618		67,391	
ramac ugathella					3,619	22,853	28,312	5,459		276,272	359,549	83,277	191	
yr					10,481	25,445 52,333	26,953 47,751	1,508	4,582	$ \begin{array}{c c} 261 \\ 10,417 \end{array} $	70 7,887		2,530	
nana					4,377 4,513	6,840	11,535	4,695	1,002	885,014	927,739	42,725		
rcaldine audesert					4,795	64,738	64,206		532	1,618	1,832	214		5,
ggenden					4,043	35,318	33,244	3,109	2,074	234 971,113	252 1,200,121	18 229,005		
ickall					5,384 4,398	4,837 42,383	7,946 62,770	20,387		249,462	404,030	154,568	*	
llon ulia					9,253	102,640	122,434	19,794		310,834	329,625	18,791	71	
wen					13,896	120,141	128,634	8,493 262		819 1,478	748 609		71 869	3
isbane					11,987 8,642	20,581 28,207	20,943 28,994	787		151	52		99	1
ndaberg rke					6,029	122,648	121,586		1,062	5,202	5,247	45		1
7."					1,220	8,266	9,068	802 702		$ \begin{array}{c c} 260 \\ 100 \end{array} $	283 5	23	95	1
rns					4,524 5,342	6,892 66,187	7,594 66,818	631						
mooweal pe River					9,148	81,958	87,990	6,032		779	1,000	221		
dwell					1,466	8,481	8,504	23 17,628		592,017	705,998	113,981		
arleville					7,233 24,440	50,654	68,282 178,023	17,628		696	786	90		
arters To	vers				4,019	12,143	11,568		575	78	22		56	
illagoe					9,156	35,199	35,587	388		418,829	497,808	78,979		
rmont					13,980	124,057 826	153,535 1,014	29,478		8	8			
veland fton					417 7,044	14,443	16,512	2,069		33,726	28,797		4,929	3
ncurry					22,522	235,928	232,977	1 051	2,951	492,678	496,911	4,233		
en					3,701	25,578 40,830	27,529 38,349	1,951	2,481	5,536	4,538		998	
ndamine					4,644 4,915	26,759	30,796	4,037	2,101					
ok oyar					1,914	7,997	9,358	1,361		963	571	27	392	9
ow's Nest					3,315	18,086	19,083 24,684	997 5,596		384	411	1		
oydon					1,675 4,091	19,088 18,666	24,668	6,002		564,010	695,502	131,492		
nnamulla lby					16,849	100,719	124,593	23,874		342,803	291,918		50,885	4
amantina					4,986	54,645	64,694 $2,022$	10,049		22,536	7,571		14,965	
uglas					1,515 5,341	$\frac{1,986}{30,597}$	32,956	2,359		479	477		2	(
igandan dsvold					6,944	82,138	86,099	3,961		3,194	3,124	00.116	. 70	
nerald					5,035	28,526	36,462	7,936		108,014 $1,122$	130,130 897	22,116	225	1
k					6,089 12,512	$63,550 \\ 159,790$	65,714 157,751	2,164	2,039	2	2			
heridge ilo					1,016	18,639	14,324		4,315	50,809	60,345	9,536	• • •	1
itton					4,973	19,163	18,896	1.014	267	$\begin{array}{c} 1,254 \\ 2,162 \end{array}$	1,429 1,328	175	834	4
yndah					10,136 5,198	101,392 47,885	103,306 49,911	1,914 $2,026$		335	275		60	
n Gin adstone					20,140	187,527	193,844	6,317		2,557	2,486		71	2
odna					602	2,134	2,336	202		5 146	86 4,081	26	1,365]
ombunge					1,577 5,726	5,502 36,730	6,986 47,806	1,484 11,076		5,446 $319,851$	304,995		14,856	
ondiwind mpie					9,300	97,992	107,459	9,467		2,666	2,361		305	-
arrisville					3,717	20,914	19,962	1.014	952	758	546 304		212 54	
elidon					2,721 17,583	$ \begin{array}{c c} 10,223 \\ 78,882 \end{array} $	12,137 88,305	1,914 9,423		$\frac{358}{743}$	700		43	
erberton* ighfields			***		1,591	6,906	8,373	1,467		653	417		236	
ighenden					10,892	77,165	96,677	19,512		736,786	718,175 56,383	26,284	18,611	
ungerford					9,552	3,034 25,089	3,044 $21,303$	10	3,786	30,099 464	481	17		
gham glewood					3,399	22,617	23,061	444		124,529	124,578	49		
swich					4,056	14,692	14,257	104	435	746,269	218 800,887	77 54 618		
sford					5,583 1,732	6,913 13,870	7,107 12,630	194	1,240	81,598	62,853	54,618	18,745	
ndaryan					2,658	11,398	15,663	4,265		214,680	188,791		25,889	
ndah leoy					1,841	17,758	17,523		235	217	203		14 52	
lkivan					1,887 2,996	19,817 8,482	17,334 9,669	1,187	2,483	459 $4,053$	$\frac{407}{2,705}$		1,348	
llarney				• • • • • • • • • • • • • • • • • • • •	4,248	15,202	16,810	1,608		339	244		95	
idley gan					2,841	12,962	14,055	1,093		1 433 160	1 518 677	95 509		
ngreach					0.400	22,137 16,610	21,421 $16,547$		716	1,433,169 290	1,518,671	85,502	91	
wood			• • •		99 091	87,279	98,309	11,030		2,096	2,325	229		
ackay aroochy	• • • • • • • • • • • • • • • • • • • •				4,462	35,001	38,658	3,657		425	300		125	
aryborou	gh				0 076	19,612 77,155	20,469 87,860			$ \begin{array}{r} 442 \\ 262,755 \end{array} $	278,425	15,670	31	
itchell					(P7 4 1	16,346	17,981	1,635		211	111	15,070	100	
ount Mor ount Per:	rv				3,143	22,004	25,673	3,669		87	51		36	
ourilyan					6 556	3,212 19,090	3,410 $22,696$			1,475,110	1,421,373		53,737	
uttaburra					15 466	89,094	102,648			1,475,110	1,421,373		57	
anango					2,914	29,000	33,463	4,463		1,313	509	1	804	
erang orman					9,934	303,213	325,910	22,697			3	3		
akey					0 520	18,158 55,255	25,592 46,765		8,490	12,449	14,590	2,141		
almer					7,760	38,028	40,765		8,490	171,911	162,147		9,764	
ittsworth roserpine					5,024	13,460	11,921		1,539	2,417	1,964		453	
					2,245	19,334	19,383 19,262	19,383	72		182,825	182,825		
roserpine uilpie avenswoo edcliffe	7				0 000	15,505	16,669			29	15		14	

Table No. I. - continued.

		- British Char	-										
				Horses.		Cattl	е,			She	ер.		
Petty	Session	as Dist	rict.	Horses.	1917.	1918.	193	18.	1917.	1918,	193	18.	Swine.
				1918.	1017.	1916.	Increase.	Decrease.	1917.	1916,	Increase.	Decrease.	1918.
Rockhampto Roma Rosewood St. George St. Lawrence Somerset Southport Springsure Stanthorpe Surat Tambo Taroom Texas Thargomind Tiaro Toowoomba Townshend Townshend Windorah Windorah Winton Woodford Wynnum Yeulba	e			32,245 9,331 3,008 6,793 6,948 354 644 10,292 3,272 3,089 3,778 5,504 1,558 10,635 4,481 6,751 1,750 11,976 10,846 11,251 6,047 13,153 1,857 916 1,481	287,582 57,179 21,692 33,280 95,288 836 1,977 69,384 17,608 22,416 11,465 76,425 15,420 112,433 48,329 18,023 7,503 24,810 43,142 100,419 66,241 47,934 17,519 1,386 10,083	293,017 61,064 21,106 46,498 103,186 804 2,394 86,999 17,400 25,182 14,971 78,266 12,127 116,022 47,164 19,511 8,043 27,838 48,669 107,512 76,679 55,785 19,119 1,698 9,906	5,435 3,885 13,218 7,898 2,766 3,506 1,841 3,589 1,488 540 3,028 5,527 7,093 10,438 7,851 1,600 312	32 32 3293 3,293 1,165	10,591 217,473 513 617,148 373 26 309,583 101,369 347,698 463,171 21,804 11,724 173,967 557 15,538 16 226 97,419 2,403 183,489 1,479,528 684 133 242	12,279 221,528 586 751,209 1,887 50 355,266 106,888 386,739 558,809 13,104 9,058 142,555 448 8,773 13 202 96,428 2,686 249,659 1,392,164 448 158	1,688 4,055 73 134,061 1,514 24 45,683 5,519 39,041 95,638	 8,700 2,666 31,412 109 6,765 3 24 991 87,364 236 	4,127 1,334 2,754 187 80 5 160 136 701 78 52 191 67 73 817 2,719 2,402 1,057 4,400 6,526 107 13 730 253 129
Total	in Sta	ate, 19	18 17	 759,726 733,014	5,316,558	5,786,744	***		17,204,268	18,220,985			140,965 172,699
	ase in			 26,712			470,	186			1,010	5,717	31,733
Centesin Centesin				3.64				84				91	18.37

^{*} The area comprising the Atherton portion of Herberton Petty Sessions District contains, approximately, 3,557 horses, 30,815 cattle, 117 sheep, and 1,936 swine.

Table No. II.

Number of Calves Returned as Branded during the Year 1918.

Petty Sessi	ions Di	strict.		Male.	Female.	Petty Session	ns Dist	rict.	Male.	Femal
			-	W C ~	W.O.O.	T	5-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		2,064	2,05
Adavale				535	536					
Allora				1,207	1,303				 2,115	2,08
Alpha				8,501	8,741				 783	94
ramac				814	801				 743	74
Augathella				2,366	2,265	Jondaryan .			 1,141	1,28
yr				2,749	2,635	Jundah			 2,318	2,3
Banana				5,008	5,101	Kilcoy			 1,211	1,20
Barcaldine				1,018	912				 1,477	1,5
Beaudesert				3,661	3,870				 854	88
Biggenden				2,928	2,972	T ' 11			 1,154	1,3
Blackall				596	593	-			 513	1,29
				4,412	4,325	7 7			 2,999	3,13
Bollon			•, •			T 1			1,289	1,20
Boulia				16,054	15,000				 10,926	10,86
Bowen				15,404	15,452				 2,493	3,54
Brisbane				485	1,720					
Bundaberg				2,413	2,892				 1,531	1,69
Burke				14,723	15,068				 9,871	10,2
Caboolture				718	812	Mount Morgan .			 1,384	1,48
Cairns				519	515				 2,121	2,15
Camooweal				8,109	8,078	Mourilyan .			 241	24
Cape River				11,777	12,199	Muttaburra .			 1,939	1,89
Cardwell				598	632	7.7			 9,527	9,94
Charleville				4,869	4,828				 1,700	2,48
Charters Tow				22,774	22,826	1 37			 35,821	35,63
Childers				779	836	0 1			 2,453	2,58
Chillagoe			1	3,583	3,508	70 1			5,771	5,76
Clermont			1	17,343	17,606	D'11 11 1			3,419	3,78
					101				 1,305	1,37
Cleveland				61		1			 1,633	1,62
Clifton				1,686	1,880	1				
Cloncurry				30,722	31,863				 1,629	1,64
Coen				2,768	2,645				 876	1,62
Condamine				3,818	3,876	H .			 9,609	9,31
cook				3,028	3,192	Rockhampton .			 32,310	31,96
Cooyar				1,060	1,067				 6,882	7,20
row's Nest				1,857	1,833	Rosewood .			 1,197	1,27
roydon				3,071	3,058	St. George .			 3,753	3,63
unnamulla				1,998	2,106	N. T			 9,641	9,54
Dalby				13,034	13,153	Somerset .			 14	1
Diamantina				8,340	8,164				 183	28
Douglas				143	174	. a .			 10,694	10,73
Ougandan				2,214	2,665	Ni 11			1,118	1,15
lidsvold				8,083	7,591	0 1			 2,064	2,08
				3,479	3,455	m 1			 1,536	1,33
merald									 7,921	7,86
sk				3,970	4,318					
theridge				20,365	20,219				 772	73
ulo				1,607	1,781	Thargomindah .			 14,984	14,86
atton				1,342	1,503				 4,516	4,66
layndah				8,262	8,430				 1,838	2,15
in Gin				4,977	4,913				 1,057	1,24
Hadstone				17,648	17,517				 2,879	2,91
foodna				140	220	Warwick .			 3,800	3,88
Hoombungee				642	661	Wienholt .			 8,959	9,47
Hoondiwindi				4,659	4,881	777' 7 1			 11,855	12,25
tympie				6,749	8,561	TTT' /			 8,073	7,73
Harrisville				1,421	1,752	XX7 . 10 1			1,417	1,69
Helidon				880	959	777			 65	1,03
				9,004	8,878	37. 11				1,03
Herberton					783	rearns			 996	1,03
Highfields				579		m . 1			¥00 ====	00× 10
Hughenden				9,354	9,026	Totals .			 592,720	605,40
Hungerford				382	403					

Table No. III.

Return of the Number of Horses, Cattle, Sheep, and Swine in the various Pastoral Districts of the State for the Years 1917 and 1918, together with the Numerical and Centesimal Increase or Decrease in the Latter Year.

Pastoral District.		Year.	Horses.	Cattle.	Sheep.	Coming	Num	erical Increa	ase or Decrea	se —	Centesi	mal Incres	ase or Dec	rease —
7 70101 at Discriot.		Leas.	1101505.	Cattle.	впеер.	Swine	Horses.	Cattle.	Sheep.	Swine.	Horses.	Cattle.	Sheep.	Swine.
Burke	{	1917 1918	56,085 57,788	778,515 808,748	2,139,014 2,029,690	822 1,067	1,703	30,233	-109,324	245	3:04	3.88	- 5·11	29.81
Burnett	{	1917 1918	47,030 47,721	402,081 427,688	9,496 8,799	22,435 17,697	691	25,607	- 697	-4,738	1.47	6.37	- 7·34	-21:12
Cook	{	1917 1918	50,936 51,784	431,844 446,939	216 229	4,761 3,375	848	15,095	13	-1,386	1.66	3:50	6.02	- 29·11
Darling Downs	{	1917 1918	80,705 85,292	413,241 465,461	1,339,242 1,236,064	40,081 35,616	4,587	52,220	103,178	-4,465	5.68	12 64	_ ···70	—11·14
Gregory North	{	1917 1918	25,507 28,983	253,649 293,123	1,881,498 1,816,528	42 83	3,476	39,474	- 64,970	41	13.63	15.56	- 3·45	97.62
Gregory South	{	1917 1918	13,757 15,037	135,815 143,612	334,488 395,915	62 112	1,280	7,797	61,427	50	9.30	5.74	18.36	80.65
Leichhardt	{	1917 1918	53,191 55,820	511,538 554,300	719,774 853,725	1,581 1,824	2,629	42,762	133,951	243	 4·94	8.36	18.61	15:37
Maranoa	{	1917 1918	30,416 32,013	218,544 270,214	1,688,908 2,038,422	2,096 2,050	1,597	51,670	349,514	— ··· 46	5.25	23.64	20.69	— 2·19
Mitchell	{	1917 1918	42,944 43,459	121,572 130,154	6,642,483 6,874,100	548 448	515	8,582	231,617	— 100	1.20	7:06	3.49	18·25
Moreton	{	1917 1918	83,873 82,679	490,330 513,925	13,397 10,917	66,559 54,408	- 1,194	23,595	2,480	 -12,151	— 1·42	4.81	- 18·51	-18:26
North Kennedy	{	1917 1918	87,913 94,671	440,101 463,256	5,351 4,529	7,733 5,488	6,758	23,155	- 822	-2,245	7.69	5.26	15·36	- 29:03
Port Curtis	{	1917 1918	52,465 53,788	396,043 408,572	12,870 14,520	8,379 6,334	1,323	12,529	1,650	-2,045	 2·52	3.16	12.82	-24.41
South Kennedy	{	1917 1918	41,520 42,617	280,057 353,155	205,616 221,368	1,686 1,372	1,097	73,098	 15,752	— 314	2:64	26.10	7.66	18.62
Warrego	{	1917 1918	25,164 26,963	157,407 211,814	2,207,173 2,712,126	625 622	1,799	54,407	504,953	- 3	7:15	34.56	22.88	<u> </u>
Wide Bay	{	1917 1918	41,508 41,111	285,821 295,783	4,742 4,053	15,289 10,470	- 397	9,962	— ···689	-4,819	— 0·96	3.49	- 14·53	31 52

Table No. IV.

* DISTRIBUTION OF LIVE STOCK IN THE STATE—RETURN FOR TEN YEARS.

(In Converting Horses and Cattle to Terms of Sheep, Ten Head of Sheep are Taken as Equal to One Horse or Head of Cattle.)

		Horses.			CATTLE.			SHEEP.		ALL KINDS IN TERMS OF SHEEP.			
Year.	Acres per Head.	Number per Square Mile.	Number per Capita Popula- tion.	Acres per Head.	Number per square Mile.	Number per Capita Popula- tion.	Acres per Head.	Number per Square Mile.	Number per Capita - Popula- tion.	Acres per Head.	Number per Square Mile.	Number per Capita Popula- tion.	
1909	772	0.83	0.96	91	7.03	8.14	22	29.22	33.87	5.91	107.78	124:91	
1910	723	0.89	0.99	84	7.65	8.57	21	30.32	33.94	5.23	115.72	129.50	
1911	693	0.92	0.99	85	7.75	8.15	21	30.93	33.34	5.23	115.83	124 83	
1912	636	1.01	1.06	82	7.77	8.19	21	30.29	31.91	5.42	118.07	124:39	
1913	607	1.05	1.07	81	7.94	8.06	20	32 49	33.00	5.23	122.42	124:33	
1914	577	1.11	1.10	79	8.14	8.06	19	34.50	34.18	5.04	126.95	125.79	
1915	625	1.02	1.00	90	7.13	6.96	27	23.79	23.22	6.08	105.34	102.80	
1916	615	1.04	1.04	90	7.11	7.12	28	23.15	23.19	6.12	104.63	104.78	
1917	585	1.09	1.06	81	7.92	7.72	25	25.66	24.99	5.52	115.88	112.85	
1918	565	1.13	1.09	74	8.63	8:33	24	27 17	26 24	5.13	124.81	120.51	

Table No. V.
Showing Sizes and Distribution of Herds of Cattle in Pastoral Districts.

De de la District		100 an	d Under.	101	to 300.	301 t	o 1,000.	1,001 an	d Upwards.	Tot	tals.
Pastoral District	•	Owners.	Cattle.	Owners.	Cattle.	Owners.	Cattle.	Owners.	Cattle.	Owners.	Cattle.
Burke Burnett Cook Darling Downs Gregory North Gregory South Leichhardt Maranoa Mitchell Moreton North Kennedy Port Curtis South Kennedy Warrego Wide Bay Wide Bay		367 3,366 1,340 6,931 130 74 1,043 1,140 496 11,023 2,062 2,379 1,257 423 4,693	11,805 116,473 57,442 195,588 3,450 2,462 28,181 33,713 13,018 285,140 40,634 63,842 24,896 12,227 118,265	94 451 118 666 24 16 255 181 774 174 310 104 100 491	16,583 72,021 19,806 110,765 4,258 3,208 46,574 30,832 13,902 122,986 31,097 52,883 19,120 17,996 80,157	82 148 34 170 25 11 130 95 60 141 92 139 55 75 99	50,567 77,588 26,570 85,146 15,562 6,084 72,055 50,338 36,220 64,668 48,125 81,672 31,555 41,658 48,276	90 63 57 36 41 28 118 50 26 24 75 76 64 47 24	729,793 161,606 363,121 73,962 269,853 131,858 407,490 155,331 67,014 41,131 343,400 210,175 277,584 139,933 49,085	633 4,028 1,549 7,803 220 129 1,546 1,466 660 11,962 2,403 2,904 1,480 645 5,307	808,748 427,688 446,939 465,461 293,123 143,612 554,300 270,214 130,154 513,925 463,256 400,572 211,814 295,783
Totals		36,724	987,136	3,836	642,188	1,356	736,084	819	3,421,336	42,735	5,786,744

Pastoral and Petty Sessions Districts.

Pastoral District.	Petty Sessions District.	Pastoral District.	Petty Sessions District.	Pastoral District.	Petty Sessions District.	Pastoral District.	Petty Sessions District.
Burke {	Burke Camooweal Richmond Cloncurry, part of Croydon, part of Hughenden, part of Norman, part of	Darling Downs— continued	Stanthorpe Texas Warwick Crow's Nest, part of Highfields, part of Toowoomba, part of Yeulba, part of	$egin{aligned} ext{Mitchell} \ -contd. \end{aligned}$	Longreach Alpha, part of Hughenden, part of Isisford, part of Jundah, part of Muttaburra, part of Tambo, part of	$egin{array}{c} ext{North} \\ ext{Kennedy} \\ ext{-contd.} \end{array}$	Charters Towers Ingham Proserpine Ravenswood Townsville Bowen, part of Cape River, part of Herberton, part of
Burnett	Eidsvold Gayndab Mount Perry Wienholt Biggenden, part of Gin Gin, part of Nanango, part of	Gregory North {	Boulia Winton Cloneurry, part of Diamantima, part of Windorah, part of Adavale, part of Diamantima, part of		Beaudesert Brisbane Caboolture Cleveland Cooyar Dugandan Esk	Port Curtis	Gladstone Mount Morgan Rockhampton, part St. Lawrence, part Alpha, part of Bowen, part of
	Cairns Chillagoe Coen Cook Douglas	Gregory South	Isisford, part of Jundah, part of Quilpie, part of Thargomindah, part of Windorah, part of		Gatton Goodna Harrisville Helidon Ipswich	South Kennedy	Cape River, part of Clermont, part of Mackay, part of Muttaburra, part of Augathella
Cook	Etheridge Mourilyan Palmer Somerset Croydon, part of Herberton, part of Norman, part of Allora	Leich'ardt {	Banana Emerald Springsure Taroom Clermont, part of Mackay, part of Rockhampton, part of Roma, part of	Moreton	Kilcoy Laidley Logan Lowood Nerang Redcliffe Rosewood Southport	Wairego {	Charleville Cunnamulla Eulo Hungerford Adavale, part of Qui'pie, part of Tambo, part of Thargomindah, pan
Darling Downs	Clifton Condamine Dalby Goombungee Goondiwindi Inglewood Jondaryan Killarney	Maranoa {	St. Lawrence, part of Bollon Mitchell St. George Surat Roma, part of Yeulba, part of Aramac		Townshend Wynnum Crow's Nest, part of Highfields, part of Maroochy, part of Nanango, part of Toowoomba, part of Woodford, part of	Wide Bay {	Bundaberg Childers Gympie Kilkivan Maryborough Tiaro Biggenden, part of Gin Gin, part of
	Oakey Pittsworth	Mitchell {	Barcaldine Blackall	North Kennedy (Ayr Cardwell		Maroochy, part of Woodford, part of

Table No. VI.

Showing Sizes and Distribution of Flocks of Sheep in Pastoral Districts.

Pastoral Die	atria	.+	50 and	d Under.	51 t	50 500.	501 t	0 1,000.		,001 2,000.		2,001 5,000.		5,001 10,000.		10,001 20,000.		20,001 50,000.		60,001 100,000.		100,001 Upwards.	Т	Cotals.
1 4500141 1715	SULIC		Owners.	Sheep.	Owners.	Sheep.	Owners.	Sheep.	Owners.	Sheep.	Owners.	Sheep.	Owners.	Sheep.	Owners.	Sheep.	Owners.	Sheep.	Owners.	Sheep.	Owners.	Sheep.	Owners.	Sheep.
Burnett Cook Darling Downs Gregory North Gregory South Leichhardt Maranoa Mitchell Moreton North Kennedy Port Curtis South Kennedy			20 75 7 362 5 6 70 68 26 271 28 59 5 33 105	308 1,284 78 5,874 116 84 1,361 1,444 519 4,624 396 963 138 950 1,614	16 21 2 421 4 3 67 111 29 51 13 28 17 25 18	3,296 2,097 151 98,709 492 440 15,087 28,286 5,395 5,579 2,543 3,267 2,634 6,466 2,439	7 1 146 5 3 50 86 25 1 2 1 2 25 	5,438 740 112,798 3,846 3,000 39,648 66,434 19,327 714 1,590 900 1,517 18,612	10 1 132 11 4 56 94 34 2 16 59	14,391 1,900 202,102 16,431 7,036 86,824 136,875 55,941 3,020 26,661 95,607	57 1 66 37 4 39 98 117 2 8 90	204,948 2,778 213,773 131,798 15,755 123,797 316,437 400,194 6,370 26,054 319,998	41 27 21 7 16 51 110 5 49	322,804 200,351 160,608 52,864 117,892 351,302 781,842 34,082 364,005	22	375,865 143,628 277,919 62,100 68,379 508,953 1,425,923 30,090 509,527	20 9 14 5 8 15 53 1 23	618,138 258,829 455,458 175,761 293,738 434,581 1,656,742 30,192 765,875	5 10 1 2 3 21 1 6 	484,502 632,254 78,875 106,999 194,110 1,475,913 70,000 398,069	 1 8 2	137,606 1,052,304 233,017	198 99 9 1,174 127 37 313 564 523 323 43 92 57 348 123	2,029,690 8,799 229 1,236,064 1,816,528 395,915 853,725 2,038,422 6,874,100 10,917 4,529 14,520 221,368 2,712,126 4,053
Totals			 1,140	19,753	826	176,881	354	274,564	419	646,788	519	1,761,902	327	2,385,750	237	3,402,384	148	4,689,314	49	3,440,722	11	1,422,927	4,030	18,220,985

Table No. VII.

RETURN for Ten Years of Live Stock Slaughtered for Preservation as Food, or Freezing, or for Tallow, in the State, with the Quantity and Value of Meat, Tallow, Lard, Etc., Produced.

	ents.	nds			1	NUMBER SLA	AUGHTERED							MEAT PE	RESERVED OR	FROZEN.							ed.	Codebacy to
	lishme	of Ha		Cattle.			Sheep.					Beef.			Mutton.		Lan	nb.			oce of	Æ	Produc	all n here,
) ear.	Number of Estab	Average Number Employed.	For Freezing.	For Preserving.	For Boiling Down.	For Freezing.	For Preserving.	For Boiling Down.	Lambs.	Swine.	Frozen,	Fresh Preserved.	Salted.	Frozen.	Fresh Preserved.	Salted.	Frozen.	Fresh Preserved.	Bacon aud Hams.	Pork, . Salt and Fresh.	Extract and Essen Meat Produced	Quantity of Tallo Produced.	Quantity of Lard	Total Value of Products shown
1917	13 13 19 21 24 23 22 21	2,156 3,568 4,225 5,429 5,051 4,634 5,100	131,814	71,173 97,678 124,493 59,104 27,470 28,282	446 2,245 2,555 3,352 5,832 5,832 4,432 2,251 2,441 2,551		131,720 143,273 106,385 58,095 47,893 75,509 259,640 29,875 25,811 9±,338	8,786 93,651 6,475 16,770 6,428 4,129 8,638 540 477 46	10,072 40,780 42,612 25,714 3,363 2,529	133,931 150,669 162,655 172,084 174,653 174,980 137,919 170,490	1b. 58.051,795 89.710,770 92,853,184 142,402,250 191,600,986 225,785,690 191,459,501 191,735,238 215,966,464 176,849,345	1b. 13,992,251 19,450,283 27,909,045 31,651,315 40,972,885 39,644,026 24,500,368 23,005,878 24,701,945 31,709,394	1b. 226,876 215,226 3,218,028 4,123,018 4,476,684 240,249 925,778 386,614 284,495 217,308	1b. 14,449,949 34,345,343 6,847,460 19,590,274 25,853,408 25,759,382 15,310,521 17,070,957 9,995,999 3,162,016	1b. 4,519,069 4,692,119 2,822,710 1,238,786 1,324,847 1,978,046 4,093,104 1,362,126 1,023,815 3,644,854	lb. 8,248 2,125 2,421 31,519 200	1b. 649,484 484,039 375,739 299,382 1,238,582 1,308,120 791,969 89,322 95,200 3,833	1b. 25,059 95 6,158 504 512 93 217	1b. 9.228,317 10,758,963 11,667,654 12,437,019 13,709,716 13,339,131 12,363,939 10,427,649 14,791,540 16,476,480	1b. 2,574,737 820,120 789,837 1,041,224 670,345 522,477 834,736 737,606 808,518 890,252	1b. 61,220 116,663 96,925 352,685 520,743 629,452 359,544 189,993 996,123 277,333	16,399	1b. 592,614 677,515 582,154 822,398 836,353 929,410 698,905 622,369 761,060 854,161	£ 1,507,795 2,141,156 1,575,463 3,031,969 4,206,385 5,818,676 5,295,688 5,062,479 6,740,976 5,830,105

N.B.-17,533 swine killed by farmers and 1,618,640 lb, of pork and bacon made therefrom during 1918 are included in this table.

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Table No. VIII.

RETURN showing the Number of Cattle, Sheep, Etc., Slaughtered for Consumption as Food in the State, together with the Average Dead Wright of each Animal and the Estimated Quantity Consumed per Capita, for Ten Years, ending 31st December, 1918 (exclusive of Factories engaged in Slaughtering for Preservation).

				Mean		NUMB	ER SLAUGHTER	ED.			AVERAG	E DRESSED	WEIGHT.			CONS	BUMPTION	PER CAP	ITA.	
	YEAR	s.		Population for the Year.	Cattle.	Sheep.	Calves.	Lambs.	Swine.	Cattle.	Sheep.	Calves.	Lambs.	Swine.	Beef.	Mutton.	Veal.	Lamb.	Pork.	Total.
1909 1910 1911 1912 1913 1914 1915 1916 1917	 		 	571,044 592,201 614,352 631,577 652,555 674,932 687,010 677,630 680,313 688,547	185,220 198,862 228,874 228,250 235,212 215,703 193,082 178,375 153,206 159,066	553,742 617,961 661,951 643,897 627,637 578,038 598,944 459,716 412,669 359,688	9,514 12,588 15,134 17,068 18,465 14,296 18,016 11,570 8,467 5,659	12,118 13,530 15,270 15,754 16,331 16,416 21,398 20,135 15,400 13,665	37,205 34,651 44,774 49,978 43,804 40,178 41,273 27,405 29,035 39,588	1b. 609 626 599 580 588 584 537 570 591 576	lb. 41 43 43 44 43 42 37 43 43 43	1b. 62 66 69 76 78 76 71 67 EO 47	1b. 34 36 34 35 32 34 32 36 32 29	1b. 83 85 98 84 87 86 80 88 86 81	1b. 197.47 210.21 223.29 209.47 211.99 186.51 150.89 150.01 133.00 133.00	1b. 39·92 43·83 45·94 44·67 41·51 35·65 32·49 29·50 25·97 22·61	1b. 1·04 1·40 1·70 2·05 2·21 1·62 1·86 1·15 0·62 0·38	1b. 0·71 0·82 0·84 0·88 0·82 0·82 0·99 1·06 0·73 0·57	1b. 5:40 4:97 7:12 6:62 5:82 5:14 4:81 3:54 3:66 4:65	lb. 244·54 261·23 278·89 263·69 262·35 229·74 191·04 185·26 163·98 161·21

Table No. IX.

OTHER PRODUCTS OF MEAT PRESERVING, ETC., ESTABLISHMENTS IN the STATE—RETURN for TEN YEARS.

	Year.	No.	Hid	es.	Ski	ns.	Edible	Fats.	Box	ies.	Hoofs and Horns.	Hair.		Oils, &	ic.	Mai	nure.	All Other Products.	Total Value.
									Tons.	£	£	Lb.	£	Gallons.	£	Tons.	£	£	£
			Number.	£	Number.	£	Lb.	£							1,093	2,323	11,015	24,941	313,317
1909		 11	118,398	151,586	565,236	100,246	1,180,503	19,466	172	1,130	2,905	48,788	935	10,171					
1910		 11	167,064	224,475	1,119,660	219,805	1,324,384	22,170	266	1,815	4,354	70,241	1,542	14,794	1,593	3,538	17,695	25,256	518,705
1911		 12	200,296	244,228	303,932	76,716	534,466	9,255	348	2,558	4,733	76,882	1,670	14,265	1,649	4,372	22,694	29,348	392,851
1912		 19	343,894	452,797	663,416	131,948	1,933,753	31,412	676	5,501	9,217	100,089	3,060	24,097	2,805	7,009	33,913	40,556	711,209
1913		 21	456,919	695,491	789,889	194,155	4,060,966	64,713	1,072	9,176	10,291	134,376	4,271	34,467	4,410	8,751	45,095	53,621	1,081,223
1914	,	 24	546,781	822,155	756,840	152,997	5,107,118	88,259	1,747	11,946	11,113	115,902	4,136	38,556	4,772	10,512	57,521	175,918	1,328,817
1915	**1	 23	449,925	704,202	718,737	125,176	4,455,300	122,714	849	8,335	7,611	108,284	4,080	32,244	4,265	9,016	48,131	214,560	1,239,074
1916		 22	396,292	695,004	460,990	129,143	6,185,530	150,639	585	6,456	6,882	100,257	2,750	27,733	5,451	7,238	47,296	192,555	1,236,176
1917		 21	426,610	948,747	290,170	98,547	9,132,507	337,043	648	11,431	8,805	118,839	3,302	23,669	4.439	6,602	50,136	284,259	1,746,709
1918		 21	340,155	740,038	186,569	62,116	8,875,269	242,602	578	10,885	7,978	109,102	2,992	22,961	5,609	5,404	47,379	373,180	1,492,777
																	1		1

Table No. X.

Return showing Number of Sheep Shorn and Quantity of Wool Produced, together with the Classification of Sheep and Value of Machinery on Holdings for the Year ended 31st December, 1917.

		CI	LASSIFICATIO	N OF SHEER	SHORN.		,	Grown				RESULT	OF CLIP.			Total Production	AV		PER FL E GREA	EECE IN SE.	Value of
Pastoral District.	Ewes.	Wethers.	Weaners. and Hoggets.	Lambs.	Rams.	Total.	Lambs Unshorn.	Sheep Unshorn.	Grand Total.	Gr	easy.	Average per Bale.	Sco	oured.	Average per Bale.	of Wool expressed as Greasy.	1915.	1916.	1917	Increase or - Decrease 1917-over 1916.	
Burke Burnett Cook Darling Downs Gregory North Gregory South Leichhardt Maranoa Mitchell Moreton North Kennedy Port Curtis South Kennedy Warrego Wide Bay	782,942 1,881 68 474,233 30,7,235 33,942 267,921 741,690 2,532,095 4,029 2,077 7,444 84,704 960,648 1,821	258,051 1,304 20 274,795 126,248 9,117 87,027 304,226 601 614 2,277 29,362 227,114	190,411 827 153,361 15,078 59,875 135,283 944,852 655 23 1,265 18,230 191,995	241,063 53 54 65,931 76,639 950 44,197 129,532 532,719 498 113 253 15,087 324,241 100	23,424 44 1 8,076 13,666 851 8,326 17,462 71,208 117 30 84 1,962 24,736	1,495,891 4,109 143 946,737 877,149 59,938 467,346 1,328,193 4,840,040 5,910 2,857 11,323 149,345 1,728,734 2,359	68,512 115 33,307 101,241 3,817 19,555 68,772 195,109 445 88 2,262 87,120 261	145,280 1,272 40,023 422,396 92 22,130 95,720 315,427 2911 1,343 2,916 23,163 56,060 236	1,709,692 5,496 143 1,020,067 1,400,786 63,847 509,031 1,492,685 5,350,576 6,646 4,665 14,327 174,770 1,871,914 2,856	Bales. 15,115 75 2 19,192 11,303 1,128 8,042 25,100 75,399 120 36 173 2,063 27,853 44	Lb. 5,624,255 23,619 594 6,286,160 4,277,889 358,747 2,723,038 8,943,170 27,979,664 31,677 10,064 56,542 753,540 10,691,230 12,193	Lb. 372 315 297 328 378 318 339 356 371 264 280 327 365 384 277	Bales. 8,736 32 3,513 65 446 1,114 12,109 2 416 4,147	Lb. 2,031,675 7,319 846,535 15,800 127,558 254,717 2,920,475 483 98,156 1,007,650	Lb. 233 229 241 243 286 229 241 242 236 243	Lb. 9,687,605 23,619 594 6,300,798 5,970,959 390,347 2,978,154 9,452,604 33,820,614 31,677 10,064 57,508 949,852 12,706,530 12,193	Lb. 5·83 7·24 4·51 6·30 6·55 5·38 6·18 6·25 5·42 4·15 5·43 6·93 5·68	Lb. 6-01 5-64 4-39 7-37 7-54 6-92 6-30 6-56 7-32 5-90 6-90 4-99 0-34 6-89 5-15	Lb. 6:48 5:75 4:15 6:66 6:81 6:51 6:37 7:12 6:99 5:36 3:52 5:08 6:36 7:35 5:17	Lb. 0·47 0·11 -0·24 -0·71 -0·73 -0·41 0·07 0·56 -0·33 -0·54 -3·38 0·09 0·02 0·46 0·02	$\begin{array}{c} \pounds \\ 36,499 \\ 6 \\ 156 \\ 80,711 \\ 56,936 \\ 2,151 \\ 43,677 \\ 70,631 \\ 182,621 \\ 1,811 \\ 711 \\ 471 \\ 24,056 \\ 130,164 \\ 187 \end{array}$
Totals ,.	6,402,730	2,080,060	1,835,826	1,431,430	170,028	11,920,074	581,069	1,126,358	13,627,501	185,645	67,772,382	365	30,580	7,310,368	239	82,393,118	6.37	7.00	6.91	-0.09	630,85
		Quantity	of wool retu	rned greasy	but subsequ	iently scour	ed			-2,729	-995,941		+2,028	+ 484,766							
		Quantity	Total Gr Scoured of wool fello		ring the year	,	, ,,		., .,	182,916	66,776,441		32,608 6,557	7,795,134 1,567,214		3,918,035					
		Estimated	Total So	oured	other than	fellmongere	d during the	year					39,165	9,362,348		1,114,405					
			Total of all													87,425,558					

Table No. Xa.

RETURN SHOWING NUMBER OF SHEEP SHORN AND QUANTITY OF WOOL PRODUCED, TOGETHER WITH THE CLASSIFICATION OF SHEEP AND VALUE OF MACHINERY ON HOLDINGS FOR THE YEAR ENDED 31ST DECEMBER, 1918.

		CLAS	SSIFICATION O	F SHEEP SHO	RN.			Grown				RESULT	OF CLIP.	1 201 214		Total Production	AVI		PER FI E GREAS	EECE IN	Value of	
Pastoral District.	Ewes.	Wethers.	Weaners & Hoggets.	Lambs.	Rams.	Total.	Lambs Unshorn.		Grand Total.	Gi	easy.	Average per Bale.	Sec	oured.	Average per Bale.	of Wool expressed as	1916.	1917.		Increase or —Decrease 1918 over 1917.	on Sheep	
Burke Burnett Cook Darling Down's Gregory North Gregory South Leichlandt Maranoa Mitchell Moreton North Kennedy Port Cur is South Kennedy Warrego Wide Bay	1,014,856 226,505 373,502 916,441 3,469,914 4,244 2,501 7,720	560,569 1,523 449,787 314,166 43,330 166,781 350,722 1,339,023 1,381 7366 3,577 71,068 292,425 279	263,783 190 154,724 281,302 46,382 111,021 224,284 1,031,050 453 353 2,176 16,489 457,057 287	235,421 332 51,683 181,897 74,583 74,025 250,767 674,269 377 170 273 14,635 417,057 163	24,980 122 13,504 23,984 6,224 9,531 20,939 89,436 117 66 204 1,977 32,697 26	2,156,752 6,601 1,211,348 1,816,205 307,024 734,9.0 1,763,153 6,603,692 6,572 3,826 13,950 187,781 2,386,239 2,053	14,237 671 46,985 74 221 2,248 12,272 80,240 161,497 750 152 141 888 83,336 194	29,765 243 32,461 80,769 584 43,361 67,080 207,105 623 330 157 8,254 109,533 72	2,200,754 7,515 1,290,794 1,971,195 399,856 790,553 1,910,473 6,972,294 7,945 4,308 14,248 196,923 2,579,108 2,319	Bales. 16,768 117 22,276 20,374 5,627 11,643 31,139 90,550 115 60 207 2,703 36,145 37	Lb. 5,833,483 33,275 7,465,720 7,042,805 1,992,932 3,903,197 11,244,866 32,158,900 35,263 18,020 68,032 985,397 13,204,986 10,974	Lb. 348 284 284 285 346 354 355 361 355 507 300 329 365 365 297	Bales, 15,180 40 9,479 1,254 440 1,042 19,444 11 71 6,223	Lb. 3,466,6529,568 2,187,594 292,205 120,209 275,040 4,687,779 2,674 18,875 1,415,180	Lb. 228 239 231 233 273 264 241 243 266 227	33,275 7,484,856 11,417,993 2,577,342 4,143,615 11,794,946 41,534,458 35,263	4:39 7:37 7:54 6:92 6:30 6:56 7:32 5:90 6:90 4:99 6:34 6:89	5.75 4.15 6.66 6.81 6.51 6.37 7.12 6.99 5.36 3.52 5.08 6.36 7.35	6·18 6·29 6·49 5·64 6·69 6·29 5·37 4·71 5·26 5·45 6·72	Lb0.56 -0.710.48 -0.52 -0.63 -0.43 -0.70 0.01 1.19 0.91 -0.63 0.18	£ 58,401 861 116,872 101,845 9,170 52,297 80,228 226,372 926 748 1,175 25,630 91,150	
Totals	8,906,339	3,595,367	2,589,551	1,975.652	223,207	17,290,116	477,832	580,337	18,348,285	237,761	83,997,850	353	53,184	12,475,776	235	108,949,402	7:00	6.91	6.30	-0.61	765,686	
	Qu	antity of w	vool returne	d greasy b	ut subseq	uently scour	ed			- 8,131	-2,873,364	· ·	+ 6,002	+1,410,478								
	Qu	5	Total Greas Scoured Yool fellmon			 ar				229,630	81,124,486		59,186 6,403	13,886,254 1,504,800		3,762,000						
	Es		Total Scour antity wool			fellmonger		the year		30ate		Ž	65,589	15,391,054	1	1,065,870						
			Total of all	Woolexpi	ressed as	Greasy										113,777,272						

Table No. XI.

RETURN SHOWING THE RESULTS OF LAMBING, LOSSES, KILLED FOR FOOD ON HOLDINGS, &C., IN THE SEVERAL PASTORAL DISTRICTS OF THE STATE FOR THE YEAR 1917.

Pastoral District.	Total Sheep as per Stock Re- turns on 1st	Ewes Mated with Rams.	Lambs Dropped.	Per- centage of	Purchases.	Sales.	LOSSES AN	D THE (CAUSES AS ENTAGE TO EACH CA	TOTAL	ED BY OW LOSSES FRO	NERS,
	Jan., 1917.	Italiis.		Lambing			Droug	ht.	Flood	1.	Fly.	
Burke Burnett	2,016,516 10,641	854,223 827	460,999 172	53·97 20·80	193,344 1,544	282,355 2,293	No. 25,720	% 10.98 1.20	No. 49,705	% 21:21 4:09	No. 52,111 97	% 22·24 23·32
Cook	310 1,436,245 1,845,851	70 397,463 707,305	216,830 427,717	81.43 54.55 60.47	70 388,240 122,843	162 517,018 336,610	43,532 15,047	27.05 9.20	8,259 23,225	5·13 14·20	37,223 35,635	23·13 21·79
Gregory South . Leichhardt . Maranoa	244,368 538,106 1,423,702	$\begin{array}{c} 29,376 \\ 253,422 \\ 667,900 \end{array}$	14,189 161,182 464,207	48·30 63·60 69·50	89,066 215,539 778,315	$\begin{array}{c} 9,477 \\ 101,620 \\ 800,825 \end{array}$	890 13,591	1.04 9.24	9,499 3,178	11·14 2·16	500 39,955 57,733	19·54 46·88 39·25
Mitchell	6,034,597 18,372 8,873	2,555,844 3,296 2,406	1,626,520 1,935 823	63:64 58:71 34:21	621,916 1,336 1,328	1,106,121 6,104 4,450	17,660 241	3·73 15·57	$ \begin{array}{r} 40,565 \\ 79 \\ 210 \end{array} $	8·57 5·10 19·41	177,901 46 45	37.60 2.97 4.16
Port Curtis . South Kennedy : Warrego	$ \begin{array}{c} 21,271\\ 192,698\\ 1,727,627 \end{array} $	4,772 78,778 987,946	3,111 51,661 637,710	65.19 65.58 64.55	4,659 50,517 408,500	13,898 54,197 350,263	600 1,150 6,427	29.69 3.65 3.55	$ \begin{array}{r} 14 \\ 2,793 \\ 5,355 \end{array} $	0.69 8.86 2.96	550 14,792 88,487	27·27 46·97 48·87
Wide Bay	 5,116	1,581 6,545,209	4,067,987	$\frac{55.28}{62.15}$	2,877,416	790 3,586,183	124,888	4·82 8·41	142 899	9.62	14	34.0

Pastoral Distric	et.	Losses	AND THE	CAUSES AS RET LOS	URNED BY			D THE P	ERCENTAGE TO	TOTAL	Killed for Food	Total Sheep as per Stock Returns on	Skins Obtained
		Ding	oes.	Old Age and	Lambing.		Other	•	Total Losses centage to To		on Holding.	31st Dec., 1917.	during Year.
Burke Burnett Cook Darling Downs Gregory North Gregory South Leichhardt Maranoa Mitchell Moreton North Kennedy Port Curtis South Kennedy Warrego Wide Bay		No. 8,430 145 2 5,891 15,425 1,293 7,369 15,029 66,996 250 263 614 7,027 27,505	% 3 60 34 85 9 52 3 66 9 43 50 55 8 64 10 22 14 16 16 15 24 31 30 39 22 28 15 19 25 05	No. 48,769 96 1 16,815 42,508 695 10,682 27,726 162,980 385 344 158 4,276 -36,612 87	% 20.81 23.08 4.76 10.45 26.00 27.17 12.53 18.85 21.76 24.87 31.79 7.82 13.56 20.21 16.76	a b c d e f g h i j k l m n o	No. 49,577 56 18 49,188 31,683 70 16,857 29,828 67,088 547 220 263	21:16 13:46 85:72 30:58 19:38 2:74 19:77 20:28 14:18 35:34 20:33 4:20 4:74 9:22 50:67	No. 234,312 416 21 160,908 163,523 2.558 85 252 1477,085 473,190 1,548 1,082 2,021 31,532 181,075 519	0% 11·62 3·91 6·77 11·20 8·86 1·05 15·84 10·33 7·84 8·43 12·19 9·50 16·36 10·48 10·14	15 178 152 38 24,147 14,780 1,100 8,181 29,406 61,239 594 141 252 3,531 35,326 138	2,139,014 9,496 216 1,339,242 1,881 498 331,488 719,774 1,688,908 6,642,483 13,397 5,351 -12,870 205,616 2,207,173 4,742	15,546 123 24 33,143 13,462 1,065 7,492 25,724 55,425 1,657 190 279 3,673 34,397
Totals		156,369	10.53	292,134	19.67		263,663	17.75	1,485,042	9.57	194,203	17,204.268	192,323

* Causes included in "Other"-

a Bogged, bushfire, cancer, cold, killed by train, marking, natural, pigs, poison, rain, shearing;
b Spear grass, worms;

c Anæmia, cast, drenching, sarcosporidiosis, scrub tick, swelled head, worms;

head, worms;

d Accident, blight, blown, bushfires, cold, crows cyanided, drenching, droving, drowned, dry feed, eaglehawks, excessive grain feed, foxes hives, killed for pigs, lost, marking, missing, natural, poison-weed, shearing, smothered, strayed, stolen, white eye, worms;

e Blindness, bogged, cancer, cold, fire, missing, poison, rain, shearing;

f Various;

g Accident, blindness, bogged, cramped, destroyed, dogs, excessive salt fire, foot rot, fuchsia. grass-seed, hawks, inflammation, lockjaw, lost, maimed, natural, poison-weed, staggers, worms;

h Blight, bogged bushfire, cancer, cold, crows, droving, eagles, excessive drinking, fox, general, grass-seed, hanging. lost, missing, mosquitoes, natural, pigs, poison-weed, stolen, various, worms; i Accident, blindness, blood poison, cancer, cold, drowned, excessive rain, eagles, fire, general, grass-seed, hawks, killed, lost, marking, missing natural, poison-weed, various, worms;

jBlight, blown, cold, dogs, horned, poison-weed, snakes, spear grass, tick, worms :

k Poison-weed, stolen, worms;

l Accident, poison, tick, worms;

m Grass-seed hawks, lost natural, poison, werms;

n Accident, crippled, droving, foxes frost, general, lost, natural, ophthalmia, poison, shearing, stolen, worms;

o Dogs, drenching, lost, poison, tick, worms.

Table No. XIa.

RETURN SHOWING THE RESULTS OF LAMBING, LOSSES, KILLED FOR FOOD ON HOLDINGS, &C., IN THE SEVERAL PASTORAL DISTRICTS OF THE STATE FOR THE YEAR 1918.

	Total Sheep as per Stock Re-	Ewes Mated with	Lambs	Per- centage	Purchases.	Sales.	AND TI	ND THE C	CAUSES AS ENTAGE TO EACH CA	TOTAL]	LOSSES FRO	NERS,
Pastoral District.	turns on 1st Jan., 1918.	Rams.	Dropped.	of Lambing			Drough	ht.	Floor	1.	Fly.	
Burke Burnett Cook Cook Darling Downs Gregory North Gregory South Leichhardt Maranoa Mitchell Moreton North Kennedy Port Curtis South Kennedy Warrego Wide Bay	2,139,014 9,496 216 1,339,242 1,881,498 334,488 719,774 1,688,908 6,642,483 13,397 5,351 12,870 205,616 2,207,173 4,742	836,538 2,254 466,477 830,197 157,284 315,037 792,773 3,011,700 3,946 1,654 4,914 71,809 1,091,720 1,114	385,144 1,398 192,911 353,267 90,610 180,652 479,610 1,555,402 1,862 857 2,489 51,171 742,556 751	46·04 62·02 41·35 42·55 57·61 57·34 60·50 51·65 47·19 51·81 50·65 71·26 68·02 67·41	358,260 3,212 156 330,265 230,283 53,210 180,627 766,818 2,218 3,737 3,573 45,151 372,646 316	448,724 4,355 143 387,498 249,134 35,128 107,071 683,667 1,234,952 3,903 3,689 655 38,722 385,887 1,103	No. 185,278 59 118,522 182,173 8,709 13,244 44,410 172,123 756 20 909 4,633 39,328 68	48·36 10·03 57·11 48·19 22·35 12·10 29·45 22·09 38·63 1·28 26·50 12·06 21·05 12·43	No. 30,089 1,982 18,107 650 16,589 170 63,406 400 590 8,492 890	% 7·85 0·96 4·79 1·67 15·16 0·11 8·14 25·53 17·20 22·10 0·48	No. 38,602 13 20,835 37,987 4,748 32-096 27,607 121,322 37 180 12,281 27,903 1	% 10·08 2·22 10·04 10·03 12·16 29·33 18·31 15·56 1·89 35·55 5·25 31·97 14·94 0·18
	17,204,268	7,587,417	4,038,680	53.23	2,086,904	3,584,631	770,232	33.78	141,365	6.20	324,169	14.2

	Losses an	ND THE CAU	USES AS RETU LOSS	RNED BY SES FROM	OW. EAC	NERS, AND	THE PER	CENTAGE TO TO	TAL	Killed for Food	Total Sheep as per Stock	Skins Obtained
Pastoral District.	Dingoe	s.	Old Age : Lambin			Other.		Total Losses a centage to Tot		on Holding.	Returns on 31st Dec., 1918.	during Year.
Burke Burnett Cook Darling Downs Gregory North Gregory South Leichhardt Maranoa Mitchell Moreton North Kennedy Port Curtis South Kennedy Warrego	No. 6,134 122 16,245 18,938 8,327 13,381 20,606 73,003 408 128 136 3,370 39,369	% 1·60 20·75 7·83 5·01 21·37 12·23 13·66 9·37 20·84 8·17 3·96 8·77 21·08 18·46	No. 67,420 208 27,843 65,842 15,750 16,794 46,317 155,657 378 372 419 7,609 65,029 240	% 17.60 35.37 13.42 17.42 40.43 15.35 30.71 19.98 19.32 23.73 12.22 19.81 34.81 43.88	$ \begin{array}{c} a \\ b \end{array} $ $ \begin{array}{c} c \\ d \\ e \\ f \\ g \\ h \\ i \\ j \\ k \\ l \\ m \\ n \end{array} $	No. 55,595 186 22,094 54,981 7,75 11,700 193,707 378 90 1,196 2,033 14,268	% 14·51 31·63 10·65 14·54 1·99 15·83 7·76 24·86 19·32 5·74 34·87 5·29 7·64 25·05	No. 383,118 588 207,521 378,028 38,959 109,431 150,810 779,218 1,957 1,567 3,430 38,418 186,787 547	% 17-91 6-19 15-50 20-09 11-65 15-20 8-93 11-73 14-61 29-28 26-65 18-68 8-46 11-54	20,886 364 31,335 21,358 8,306 10,826 32,051 76,433 700 160 327 3,430 37,575 106	2,029,690 8,799 229 1,236,064 1,816,528 395,915 853,725 2,038,422 6,874,100 10,917 4,529 14,520 221,368 2,712,126	21,171 312 46,224 21,365 3,157 8,736 29,367 71,132 868 868 153 389 3,434 36,623 127
Wide Bay	200,268	8.78	469,878	20.61		374,467	16.42	2,280,379	13.25	243,857	18,220,985	243,053

^{*} Causes included in "Other" -

 $[\]alpha$ Bogged, bushfire, cancer, foxes, killed for bait, lost, marking, natural, poison, shearing ;

b Marking, poison, worms;

c Blown, bogged, cancer, crows, dogs, eaglehawks, foxes, frost, $\tt grubs$ in head, hoven, lost, natural, pneumonia, poison, white eye, worms ;

d Bushfire, cancer, killed for bait, marking, natural, poison, shearing, wild pigs.

e Foxes, poison weed, stolen;

f Bogged, bushfire, dogs, grass seed, lost, poison, prickly-pear, staggers, worms.

g Blight, bogged, cancer, crows, fire, foxes, marking, missing, natural, poison, shearing, travelling, wild rigs, worms; h-Blindness, bogged, bushfire, cancer, droving, eaglehawks, footrot, foxes, killed for skins, marking, natural, shearing, worms;

i Blown, eaglehawks, poison, scrubticks, worms;

j Lantana, ticks;

k Cyclone, speargrass, ticks, worms;

l Lost, worms;

m Blindness, bogged, bushfire, cancer, ${\rm dogs}, {\rm foxes}, {\rm hawks}, {\rm marking},$ poison weed, shearing, travelling.

n Dogs, ticks, worms.